

CLAIMS

1. A computer, comprising:
 - a clock module for producing a clock signal having two or more different frequencies;
 - a processor, operatively connected to said clock module, for processing instructions in accordance with the clock signal; and
 - a temperature sensor, operatively connected to said clock module, producing a temperature signal based on the temperature of said processor,
wherein the frequency of the clock signal supplied to said processor varies depending on the temperature of said processor.